

June 13, 2003

MEMORANDUM TO: L. Raghavan, Chief, Section 1
Project Directorate III
Division of Licensing Project Management

FROM: John G. Lamb, Project Manager, Section 1 /RA/
Project Directorate III
Division of Licensing Project Management

SUBJECT: FORTHCOMING MEETING WITH NUCLEAR ENERGY INSTITUTE
(NEI), UTILITY GROUPS, AND STAKEHOLDERS REGARDING
GENERIC SAFETY ISSUE (GSI) 191, "ASSESSMENT OF DEBRIS
ACCUMULATION ON PWR [PRESSURIZED-WATER REACTOR]
SUMP PERFORMANCE"

DATE & TIME: Tuesday, July 1, 2003
1:00 p.m. to 4:00 p.m.

LOCATION: U.S. Nuclear Regulatory Commission
One White Flint North
11555 Rockville Pike, Room 14B6
Rockville, Maryland 20852

PURPOSE: To discuss the status of the industry's methodology regarding
debris-generation, the status of the Los Alamos Los Alamos
Laboratory's chemical effects tests, and the status of the Nuclear
Regulatory Commission (NRC) generic communications related to
GSI-191.

CATEGORY 2:.* This is a Category 2 Meeting. The public is invited to participate in this
meeting by discussing regulatory issues with the NRC staff at
designated points identified on the agenda.

PARTICIPANTS: Participants from the NRC will include members of the Office of Nuclear
Reactor Regulation (NRR) and the Office of Nuclear Regulatory
Research (RES).

<u>NRC</u>	<u>STAKEHOLDERS</u>
R. Architzel, NRR	NEI
J. Lehning, NRR	All interested
B. P. Jain, RES	

Attachment: Meeting Agenda (ADAMS Accession No.: ML031630838)

CONTACT: J. Lamb, NRR
301-415-1445
jgl1@nrc.gov

*Commission's Policy Statement on "Enhancing Public Participation in NRC Meetings,"
(67 FR 36920), May 28, 2002

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NRC

R. Architzel, NRR
J. Lehning, NRR
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STAKEHOLDERS

NEI
All interested

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NAME	JLamb	RBouling	LRaghavan
DATE	06/13/03	06/12/03	06/13/03

ADAMS Accession No.: ML031630838

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Notice of July 1, 2003, Meeting to discuss the industry's outline process for determining breach size in support of local debris generation following a design-basis loss-of-coolant accident related to GSI-191

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RArchitzel

BJain

HWoods

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AGENDA FOR JULY 1, 2003, MEETING BETWEEN THE NUCLEAR REGULATORY
COMMISSION, NUCLEAR ENERGY INSTITUTE, AND INTERESTED STAKEHOLDERS
REGARDING GSI-191, "ASSESSMENT OF DEBRIS ACCUMULATION ON PWR SUMP
PERFORMANCE"

<u>TOPIC</u>	<u>PRESENTER</u>	<u>TIME (p.m.)</u>
Opening Remarks, Introductions	NRC	1:00
Debris-generation section of NEI Methodolgy	NEI	1:10
Discussion between NRC & NEI	NRC, NEI	2:10
Questions	Stakeholders	2:30
Break		2:40
Results of Chemical Effects Tests	Los Alamos	2:45
Status of Generic Communications	NRC	3:30
Questions	Stakeholders	3:50
Adjourn		4:00

Meeting Purpose: To discuss the status of the industry's methodology regarding debris-generation, the status of the Los Alamos Laboratory's chemical effects tests, and the status of the NRC generic communications related to GSI-191.

Meeting Success: To gain a mutual understanding of the industry's debris-generation methodology, Los Alamos chemical effects tests, and NRC generic communications relative to GSI-191.

ATTACHMENT